

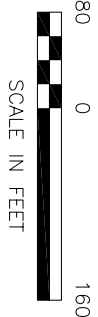
DRAFT

MAY SUBSTITUTE FLUSHING OR
EXCAVATION FOR OZONE SPARGING.
MIDDLE ROW TO BE USED FOR
ENHANCED BIOREMEDIATION
FOLLOWING OZONE SPARGING.

GROUNDWATER CONDITIONAL POINT OF COMPLIANCE
CLEANUP LEVEL = 64 mg/L (SUM OF EPH/VPH)

LEGEND

	SURFACE EXCAVATION TO CLEANUP LEVELS		SKIMMING WELL
	ZONE OF INFLUENCE OF ENHANCED BIOREMEDIATION WELL		SURFACE SEDIMENT EXCAVATION TO CLEANUP LEVELS
	EXCAVATION TO CLEANUP LEVELS		SURFACE SEDIMENT EXCAVATION TO REMEDIATION LEVELS
	FREE PRODUCT FLUSHING OR EXCAVATION		SHALLOW SMEAR ZONE EXCAVATION TO CLEANUP LEVEL (WHERE ACCESSIBLE)
	ZONE OF INFLUENCE OF OZONE SPARGING WELL		STOCKPILE AND STAGING AREA
	TEMPORARY ROAD OR RAMP		CONCENTRATION OF TPH-D IN SMEAR ZONE (mg/kg)



FS/EIS
BNSF - SKYKOMISH, WASHINGTON
BN050-16423-222

SITE-WIDE REMEDIAL ALTERNATIVE
SW4 LAYOUT

FIGURE 6-28